

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|---------------------------------------------------------------------|----------------------------------------|------------------|
| 1 | 119 | (Lechoslaw near Turski.in.) or (terence near Smith.in.) | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 09:00 |
| 6 | 57 | (Lechoslaw near Turski.in.) or (terence near Smith.in.) and AMPA | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 09:22 |
| 16 | 240 | inhibitor and AMPA and glutamate | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 09:09 |
| 21 | 584 | AMPA and antagonist | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 09:29 |
| 26 | 532 | AMPA and antagonist and (amino- or desamino-2,3-bwnzodiazepine) | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:05 |
| 31 | 39 | AMPA and antagonist and interferon | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:08 |
| 36 | 13 | antagonist and AMPA adj1 receptor and interferon | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:11 |
| 41 | 17 | AMPA adj1 receptor and interferon | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:11 |
| 46 | 0 | AMPA adj1 receptor adj1 antagonist? and demyelinating adj1 disorder | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:12 |
| 51 | 0 | AMPA adj1 receptor and antagonist? and demyelinating adj1 disorder | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:12 |
| 56 | 1 | AMPA adj1 receptor and antagonist and demyelinating adj1 disorder | USPAT; US-PGPUB; EPO; DERWENT | 2002/07/22 10:14 |
| 80 | 3 | 9728163.pn. | EPO; DERWENT | 2002/07/22 10:58 |

| | U | 1 | Document ID | Issue Date | Pages | Title | Current OR |
|---|--------------------------|--------------------------|-------------------|------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 1 | <input type="checkbox"/> | <input type="checkbox"/> | WO 200001376 A | 20010523 | 104 | Use of inhibitor of interaction of glutamate with alpha-amino-3-hydroxy-5--methyl-4-isoxazole-propionate or kainate receptor complex for treatment of demyelinating disorders e.g. multiple sclerosis | |

| | Current XRef | Retrieval Classif | Inventor | S | C | P | 2 | 3 | 4 | 5 |
|---|-----------------|----------------------|-----------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 1 | | | SMITH, T et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| | Image Doc. Displayed | PT |
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| 1 | WO 200001376 A2 | <input type="checkbox"/> |

| | U | 1 | Document ID | Issue Date | Pages | Title | Current OR |
|---|--------------------------|--------------------------|------------------|------------|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 1 | <input type="checkbox"/> | <input type="checkbox"/> | DE 19604919 A | 20020425 | 27 | New 2,3-benzodiazepine derivatives - are useful as noncompetitive antagonists of excitatory amino acids in treatment of central nervous system disorders. | |
| 2 | <input type="checkbox"/> | <input type="checkbox"/> | US 6358544 B | 20020530 | 12 | Colour-stable iron-fortified dry drink mix - comprises RDI as encapsulated ferrous sulphate, colouring agent, sweetener, fruit and/or botanical flavour and edible acid | |
| 3 | <input type="checkbox"/> | <input type="checkbox"/> | WO 9728163 A1 | 19970807 | 72 | CONDENSED 2,3-BENZODIAZEPINE DERIVATIVES AND THEIR USE AS AMPA-RECEPTOR INHIBITORS | |

| | Current XRef | Retrieval Classif | Inventor | S | C | P | 2 | 3 | 4 | 5 |
|---|-----------------|----------------------|--------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 1 | | | ABRAHAM, G et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 | | | FAVRE, M L H et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | | | CSUZDI, ERNESE et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

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| 1 | US 6323197 | <input type="checkbox"/> |
| 2 | US 6358544 | <input type="checkbox"/> |
| 3 | WO 9728163 A1 | <input type="checkbox"/> |